



PATENT  
P56255

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

DONG-YOUL LEE

Serial No.: 09/805,929

Examiner: DANIEL JR, WILLIE J

Filed: 15 March 2001

Art Unit: 2686

For: CALL ORIGINATING SERVICE METHOD IN A PUBLIC AND PRIVATE  
COMMON MOBILE COMMUNICATION SYSTEM AND APPARATUS

**TRANSMITTAL OF PTO-1449**

Commissioner for Patents  
P.O.Box 1450  
Alexandria, VA 22313-1450

Sir:

In supplemental to Amendment filed concurrently herewith, Applicant provides copies of the following art references cited in the PTO-1449:

- "Transparency", *Telecommunications: Glossary of Telecommunication Terms*, Federal Standard 1037C, 7 August 1996 (available at [www.its.bldrdoc.gov/fs-1037](http://www.its.bldrdoc.gov/fs-1037));
- "Transparent interface", *Telecommunications: Glossary of Telecommunication Terms*, Federal Standard 1037C, 7 August 1996 (available at [www.its.bldrdoc.gov/fs-1037](http://www.its.bldrdoc.gov/fs-1037));
- "Transparent network", *Telecommunications: Glossary of Telecommunication Terms*, Federal Standard 1037C, 7 August 1996 (available at [www.its.bldrdoc.gov/fs-1037](http://www.its.bldrdoc.gov/fs-1037)).

According to the *Telecommunications: Glossary of Telecommunication Terms*, "transparency" is defined as: (1) The property of an entity that allows another entity to pass thorough it without altering either of the entities; (2) In telecommunications, the property that allows a transmission system or channel to accept, at its input, unmodified user information, and deliver

corresponding user information at its output, unchanged in form or information content (Note: The user information may be changed internally within the transmission system, but it is restored to its original form prior to the output without the involvement of the user) (188); (3) The quality of a data communications system or device that uses a bit-oriented link protocol that does not depend on the bit sequence structure used by the data source; and (4) An image fixed on a clear base by means of a photographic printing, chemical, or other process, especially adaptable for viewing by transmitted light. [JP1]

**"Transparent interface"** is defined as: An interface that allows the connection and operation of a system, subsystem, or equipment with another without modification of system characteristics or operational procedures on either side of the interface. (188)

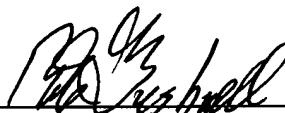
**"Transparent network"** is defined as: See transparency (def. #2) .

\* \* \* \* \*

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

**No fee is incurred by submitting this PTO-1449.**

Respectfully submitted,



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## INFORMATION DISCLOSURE STATEMENT

PTO-1449 (PAGE 1 OF 1)

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APPLICANT DONG-YOUL LEE

FILING DATE 15 March 2001

GROUP 2686

## U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE

## FOREIGN PATENT DOCUMENTS

## TRANSLATION

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	"Transparency", <i>Telecommunications: Glossary of Telecommunication Terms</i> , Federal Standard 1037C, 7 August 1996 (available at <a href="http://www.its.bldrdoc.gov/fs-1037">www.its.bldrdoc.gov/fs-1037</a> )
	"Transparent interface", <i>Telecommunications: Glossary of Telecommunication Terms</i> , Federal Standard 1037C, 7 August 1996 (available at <a href="http://www.its.bldrdoc.gov/fs-1037">www.its.bldrdoc.gov/fs-1037</a> )
	"Transparent network", <i>Telecommunications: Glossary of Telecommunication Terms</i> , Federal Standard 1037C, 7 August 1996 (available at <a href="http://www.its.bldrdoc.gov/fs-1037">www.its.bldrdoc.gov/fs-1037</a> )

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.